2. (Twice Amended) The device of claim 4, wherein said liquid level gauge is disposed on a front face of said incubator.

8. (Twice Amended) The device of claim 4, wherein said incubator further comprises, a front door coincident with a plane which includes a front face of the incubator coherein said liquid level gauge is visible when said incubator is closed.

14. (Twice Amended) A mechanical fluid level monitoring device comprising:

mechanical means for monitoring a level of fluid;

means for adjusting the level of said fluid; and

means for mounting the fluid level monitoring device into a face of an incubator, wherein said monitoring device is mounted flush with said face.

12. (Twice Amended) The device of claim 14, wherein said mechanical monitoring means is a mechanical liquid level gauge.

20. (Twice Amended) A method of mechanically monitoring a fluid level in an incubator environment comprising:

providing a mechanical liquid level gauge mounted flush with a face of the incubator;

visibly monitoring a liquid level through said mechanical gage by visibly measuring a maximum and a minimum liquid level of said incubator.

C6 2nd 21. (Twice Amended) The method of claim 20, wherein said measuring includes viewing a scale mounted flush on a front face of the incubator.

C7 15. (Amended) The device of claim 13, wherein said measuring means is a scale mounted flush with a face of the incubator.

C8 22. (Amended) The method of claim 21, wherein said incubator is a water packet incubator and wherein said scale indicates a full marking and a fill marking to indicate a condition of a water jacket.

Add new claims 23-26 as follows:

C9 23. (New) The method of claim 20 further comprising:

adjusting said liquid level in said incubator.

24. (New) The method of claim 20, wherein said incubator is a water jacket incubator.

25. (New) the device of claim 4, wherein said incubator is a water jacket incubator.

26. (New) The device of claim 14, wherein said incubator is a water jacket incubator.